

WEST Search History

[Hide Items](#)
[Restore](#)
[Clear](#)
[Close](#)

DATE: Thursday, April 15, 2010

Hide?	Set Name	Query	Hit Count
<i>Prior Art</i>			
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L45	L44 and @pd > 20091221	2
<input type="checkbox"/>	L44	L42 or L32	161
<input type="checkbox"/>	L43	L42 not L32	63
<input type="checkbox"/>	L42	L41 and ((ni or nickel) near3 (layer or foil or film or coat\$))	69
<input type="checkbox"/>	L41	L34 or L35	237
<input type="checkbox"/>	L40	L39 not L32	0
<input type="checkbox"/>	L39	(L35 or L38) and L26	14
<input type="checkbox"/>	L38	L34 not L32	173
<input type="checkbox"/>	L37	L36 and L32	0
<input type="checkbox"/>	L36	L35 not L32	83
<input type="checkbox"/>	L35	((("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and ((braz\$ or join\$) same (ni or nickel)) and ((phase) and (ni or nickel)))	97
<input type="checkbox"/>	L34	((("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and (braz\$ or join\$) and ((phase) same (ni or nickel)))	192
<input type="checkbox"/>	L33	((("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and (braz\$ or join\$) and (phase) and (ni or nickel)))	438
<input type="checkbox"/>	L32	L30 or L28	98
<input type="checkbox"/>	L31	L29 not L28	85
<input type="checkbox"/>	L30	L29 not L13	98
<input type="checkbox"/>	L29	((("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and (braz\$ or join\$ and phase) or ((ni or nickel) and phase))) and L26	98
<input type="checkbox"/>	L28	L27 and L26	13
<input type="checkbox"/>	L27	((("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and (braz\$ or join\$ and phase) or ((ni or nickel) and phase))).clm.	97
<input type="checkbox"/>	L26	(428/615 or 428/660 or 428/680 or 428/668 or 228/262.9 or 228/262.3 or 228/262.1 or 228/262.31 or 228/262.71 or 228/262.72 or 228/262.8 or 148/516 or 148/524 or 148/527 or 148/528 or 148/535 or 148/537 or 148/669)![CCLS]	5029
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L25	L24 or L19	135
<input type="checkbox"/>	L24	L15 not L19	61
<input type="checkbox"/>	L23	L22 not L19	0
<input type="checkbox"/>	L22	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and join\$ and phase	26
<input type="checkbox"/>	L21	L20 not L19	0
<input type="checkbox"/>	L20	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al" or ti3al) and braz\$	51
<input type="checkbox"/>	L19	L17 or L14	74

<input type="checkbox"/>	L18	L17 not L14	22
<input type="checkbox"/>	L17	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al") and join\$ and phase	26
<input type="checkbox"/>	L16	L15 not L14	64
<input type="checkbox"/>	L15	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al") and (ni or nickel) and phase	67
<input type="checkbox"/>	L14	L12 or L13	52
<input type="checkbox"/>	L13	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al") and ("ti.sub.3al")	1
<input type="checkbox"/>	L12	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al") and braz\$	51
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L11	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub.3al") and braz\$	183
<input type="checkbox"/>	L10	"ti.sub.3al"	29
<input type="checkbox"/>	L9	"ti.sub3.al"	0
<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L8	"ni.sub.3al"	1
<input type="checkbox"/>	L7	"ni.sub3.al"	0
<input type="checkbox"/>	L6	"ti.sub.3al"	1
<input type="checkbox"/>	L5	"ti.sub3.al"	0
<input type="checkbox"/>	L4	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub3.al") and (ni or nickel)	367
<input type="checkbox"/>	L3	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub3.al") and (ni or nickel) and ("ti.sub3.al")	0
<input type="checkbox"/>	L2	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub3.al") and (ni or nickel) and ("ti.sub3.al" and tialni)	0
<input type="checkbox"/>	L1	("met sheet" or tial or "ti-al" or "titanium aluminide" or "ti.sub3.al") and braz\$	51

END OF SEARCH HISTORY